

DATA ITEM DESCRIPTION	
1. TITLE Asset Identification Report	2. IDENTIFICATION NUMBER DID-M003
3. DESCRIPTION/PURPOSE The Asset Identification Report is an electronic bill of material of all assets applicable to a system and/or subsystem where the assets have been affixed with a barcode label. The label becomes the "License Plate" against which attributes of the asset may be recorded in, or extracted from, the FAA's asset management systems. The license plate provides unique identification of the asset over its serviceable life cycle. This is applicable to each Static Transfer Switch (STS) in accordance with FAA Order 4600.27A. This report is produced in electronic format.	4. APPROVAL DATE 7/19/10
	5. RESPONSIBLE OFFICE FAA Logistics Center
	6. REFERENCE FAA AMS
7. APPLICATION/INTERRELATIONSHIP 7.1 This data item description applies to all contracts where the agency (FAA) has purchased assets or equipment. 7.2 Each item in this DID may not be appropriate to all contracts. If approved by the Government, tailoring of this DID is permissible to include data items not identified herein, or to omit data items not present in a given contract. Any such tailoring must be supplied for Government review in a proposed modified DID form. Government approval must be obtained to any tailoring of this DID.	
8. APPROVAL LIMITATION	
9a. APPLICABLE FORMS	9b. AMSC NUMBER
10. PREPARATION INSTRUCTIONS 10.1 <u>Format</u> . Specific content and formal instructions for this document are identified below. 10.1.1 <u>Response to tailoring Instructions</u> . In the event that a paragraph or subparagraph has been expanded, a statement describing the intent and use of the added information must be added directly following the heading of each such (sub) paragraph. In the event that a paragraph or subparagraph has been tailored out, a statement to that effect must be added directly following the heading of each such (sub) paragraph. If a paragraph and all of its subparagraphs are tailored out, only the highest-level paragraph heading needs to be included. 10.1.2 <u>Use of alternate presentation styles</u> . Charts, tables, matrices, or other presentation styles are acceptable when the information required by the paragraphs and subparagraphs of this DID can be more readable. 10.1.3 <u>Paragraph numbering</u> . Paragraph numbering shall follow the outline contained in Section 10.2 below. 10.1.4 <u>Contents</u> . Submitted documentation should follow outline and content of Section 10.2 as tailored by the Contract Data Requirements List (CDRL). 10.1.5 <u>Use of Existing Data</u> . Data provided by the contractor for this DID shall be extracted from contract related deliverables to the fullest extent possible. 10.1.6 <u>DID Tailoring</u> . Unless otherwise specified in the contract, all paragraphs of Section 10.2 are required. 10.2 <u>Outline and Content</u> . The submitted shall be in accordance with the following outline and content. 10.2.1 <u>Media</u> . The report shall be submitted in softcopy in MS Excel/industry standard spreadsheet or ASCII text as appropriate on electronic media. The header and footer records occur once. 10.2.2 <u>Contents</u> . The ELECTRONIC FILE shall contain a listing of all assets that have been identified with a unique asset identifier. Lowest Replaceable Units (LRUs) may consist of circuit boards, modules, cables, power supplies, etc. The following data elements shall be recorded as they apply to each asset. This Report shall contain data elements for every item of each type (System, Equipment, Installed Asset and Asset Spares), for which a bar code exists. Use the Comments field to qualify and/or extend the data elements within System, Equipment, Installed Asset and Asset Spares categories. 10.2.3 <u>Required fields</u> . The mandatory fields for data to be imported into the FAA's asset management system are listed below in BOLD and required column "Yes". Fields not listed as required, may be required as determined by the systems/assets Program Office.	
11. DISTRIBUTION STATEMENT	

10.2.3 (cont) DID Required Fields - Contractors

Contractors are required to include the following fields (as defined in 10.2.3 of the DID preparation instructions) as described below:

Field Name	Type/Length	Required	Description
Asset Barcode	VarChar (30)	Yes	Asset Barcode (See Asset Identification Specification)
Equipment Description	VarChar (30)	Yes	Asset Name, Nomenclature or Description
National Stock Num	VarChar (13)	Yes	Defense Logistics Information Service assigned National Stock Number
Mfg Part Number	VarChar (32)	Yes	Manufacturer assigned Part Number
CAGE Code	VarChar (5)	Yes	Manufacturer's CAGE Code assigned by Defense Logistics Information Service
Serial Number	VarChar (30)	Yes	Manufacturer assigned Serial Number
Manufacturer	VarChar (36)	Yes	Manufacturer Name
Year Manufactured	Numeric (4)	Yes	Year Asset Manufactured
Cost	Dollar (8)	Yes	Acquisition Cost
Unit of Issue	VarChar (25)	No	See Pick List
PR Number	VarChar (14)	No	FAA Purchase Request Number
Contract/PO number	VarChar (17)	Yes	FAA Contract / Purchase Order Number
Comments	VarChar (450)	No	Comment
Parent Barcode	VarChar (30)	Yes	Barcode of the Asset, for which this asset is a sub-assembly. If Parent is N/A the field should contain the Asset Barcode.
Warranty Expiration*	Date(8)	Yes*	MM/DD/YYYY
Photo Identifier*	Digital Photo	Yes*	2 Photos, one of the entire part pointing to the barcode, and one zoomed in photo showing the placement (with specified measurements for location) of the barcode

Table 1: DID required fields for contractors

***Note:** Warranty Expiration and Photo Identifier information is required for assets acquired by the FAA Logistics Center (FAALC)

10.2.3 (cont) DID Required Fields – FAA

For proper tracking in Automatic Inventory Tracking System (AITS), the FAA acquiring entity must add the following fields to the information provided by the contractor:

Field Name	Type/Length	Required	Description
Region	VarChar (2)	Yes	See Pick List
Cost Center	VarChar (8)	Yes	FAA Cost Center Code
Location ID	VarChar (4)	Yes	Facility Service Equipment Profile assigned Facility Type
Facility Type	VarChar (5)	Yes	Facility Service Equipment Profile assigned Location Identifier
Location 1	VarChar(30)	Yes	
Location 2	VarChar(30)	Yes	
Location 3	VarChar(30)	Yes	
Test Equipment	Boolean	Yes	
Job Order Number	VarChar (5)	No	Resource Tracking Program assigned Job Order Number
Fund Source	VarChar(1)	No	
Fund Source Comment	VarChar(30)	No	
F & E	Boolean	Yes	
Condition Code	VarChar(1)	No	
System Name	VarChar(25)	No	
Date Received	Date(8)	Yes	
Remarks	VarChar(450)	No	

Table 2: DID required fields for FAA acquiring entities

10.2.4 Asset Identification Label

See the Asset identification Specification (in the previous section of this document) for complete label and identification specifications. Documents are available from the Asset Management & National Airspace System (NAS) Supply Support Team (AM&NSST) website at:

https://intranet.faa.gov/FAAEmployees/org/linebusiness/ato/operations/technical_operations/amnsst/